

PRODUCTS

E700-P *VESDA pipe*

- ✓ VESDA pipe supplied in 4m lengths
- ✓ Comes in packs of 10 as a bundle
- ✓ Used specifically for aspirated detection systems



E700-LB *Long bend pipe*

- ✓ Long radius bends are preferred due to the lower restriction on the pipe system



E700-SB *Short bend pipe*

- ✓ Short bend radius bends should only be used in areas where a long radius bend cannot be used
- ✓ Joints should always be glued



E700-T *T-piece*

- ✓ T-pieces can assist aspire designs when utilising "H" pattern designs to run parallel pipes
- ✓ In areas that require ceiling pocket spaces to be protected, the use of a walking stick connected to a T-piece can be utilised



E700-EC *End caps*

- ✓ End caps should always be installed and drilled to the aspire calculations
- ✓ Always glue end caps to reduce the risk of back pressure cleaning blowing off the end cap



E700-PC *Pipe clips*

- ✓ Quick clip in method
- ✓ Required every 1m (i.e. 4 clips per pipe length)
- ✓ Unique click together feature



E700-SP-DCL *Sample point decal*

- ✓ Sample point decals are required at the location of each sample point tube
- ✓ Always be careful when installing to not cover the sample hole



E700-PJ *Pipe Joiner*

- ✓ Can be used to join two pipe lengths
- ✓ Glue should be used to secure joints



E700-TA *Trunk Adapter*

- ✓ Used with an E700-CSC to convert pipe to capillary tube
- ✓ Sample point can then be connected to the capillary tube



**Sample points with capillaries are also available.*

**Cold room pipe available on request.*